A A	E. 123	EA
80	1320	

## POTENTIAL HAZARDOUS WASTE SITE

REGION	SITE	NUMBER
TT		

GIV Band WT FINAL STR.	ATEGY DETERM	HOITAHIN		_ <del>V</del> _	-		
File this form in the regional Hazardous Wiste I of System Hazardous Waste Enforcement Task Force					otion Ag	ency Site	Tracking
	I CITE IDENT	IEICATION	<del></del>				•————
Manhattan Street	Dun 0	B STREET	La Hans	4 Hof	lmon	Rac	-6
C CITY Taledo	<u> </u>	D STATE	·	7 70	E ZII	P CODE	
/oledo	II CINIAL DESC	1) m	0				
Indicate the recommended action(s) and agency(ie	II FINAL DETE			the appropr	late box	es	<del></del>
in the resolution and agency(re	o that should be i		The state of the s		CTION A		
RECOMMENDATION			MARK X		TATE		PRIVATE
A NO ACTION NEEDED			X	X			
B FEMEDIAL ACTION NEEDED BUT NO RESOURC (If yes complete Section III )	ES AVAILABLE						
C REMEDIAL ACTION (If yes complete Section IV)							
D ENFORCEMENT ACTION (If yes specify in Part E managed by the EPA or the State and what type of e	whether the case wi nforcement action is	ill be primarily anticipated)	,				
E RATIONALE FOR FINAL STRATEGY DETERMINA				_ •			•
not an uncontrolled	hazar	dour	was	Te Re	te	w	V
refor to the state for	follow	sup					
F IF A CASE DEVELOPMENT PLAN HAS BEEN PRE THE DATE PREPARED (mo day & yr)	EPARED SPECIFY		FORCEMENT LED (mo day		EEN FIL	ED SPECI	THE
H PREPARER INFORMATION							
1 NAME O			ONE NUMBER			ATE(mo da	y & yr)
Tan a mod		886-6710			2-17-8)		
III REMEDIAL ACTIONS	TO BE TAKEN WE	HEN RESOUR	RCES BECOM	AE AVAILAE	LE		
List all remedial actions such as excavation refor a list of Key Words for each of the actions to remedy							
A REMEDIAL ACTION	B ESTIMAT	ED COST		C RE	MARKS		
	\$						
	\$						
	\$						
	\$		US EPA RECORDS CENTER REGION 5				
	\$						
	\$		11001	45328	57	)	
	\$						
	\$						
D TOTAL ESTIMATED COST \$							

		1.	IV	REMEDIAL ACT	IONS	
		strict access	provide alte			cn or planned to bring the site under for a list of Key Words for each of
	1 ACTION	2 ACTION START DATE (mo day &yr)	3 ACTION END DATE (mo day &;;)	4 ACTION AGENCY (FPA State Private Party)	5 COST	6 SPECIFY 311 OR OTHER ACTION INDICATE THE MAGNITUDE OF THE WORK REQUIRED
					\$	
				_	\$	
					\$	
•					\$	
					\$	
					\$	
						<del></del>
	LONG TERM STRATEGY ( wells, etc See instruction					n removal ground water monitoring paces below
		2 ACTION START DATE				
	wells, etc See instruction	2 ACTION START DATE	Key Words f 3 ACTION END DATE	or each of the acti  ACTION AGENCY (EPA State	ons to be used in the s	paces below  6 SPECIFY 311 OR OTHER ACTION INDICATE THE MAGNITUDE OF
	wells, etc See instruction	2 ACTION START DATE	Key Words f 3 ACTION END DATE	or each of the acti  ACTION AGENCY (EPA State	ons to be used in the s	paces below  6 SPECIFY 311 OR OTHER ACTION INDICATE THE MAGNITUDE OF
	wells, etc See instruction	2 ACTION START DATE	Key Words f 3 ACTION END DATE	or each of the acti  ACTION AGENCY (EPA State	5 COST	paces below  6 SPECIFY 311 OR OTHER ACTION INDICATE THE MAGNITUDE OF
	wells, etc See instruction	2 ACTION START DATE	Key Words f 3 ACTION END DATE	or each of the acti  ACTION AGENCY (EPA State	5 COST	paces below  6 SPECIFY 311 OR OTHER ACTION INDICATE THE MAGNITUDE OF
	wells, etc See instruction	2 ACTION START DATE	Key Words f 3 ACTION END DATE	or each of the acti  ACTION AGENCY (EPA State	s s	paces below  6 SPECIFY 311 OR OTHER ACTION INDICATE THE MAGNITUDE OF

C MANHOURS A VICOST BY ACTION AGENCY

1 ACTION AGENCY	2 TCTAL MAN HOURS FOR REMEDIAL ACTIVITIES	3 TOTAL COST FOR REMEDIAL ACTIVITIES
a EPA		\$
b STATE		\$
C PRIVATE PARTIES		\$
d OTHER (specify)		\$

EPA Form T2070 5 (10 79) REVERSE